NT BOOK

ensions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8

M. A. R. 57 (Rule 116)
Measurement Book

No. B 425471

Serial No. 1st and final Bill
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work ..... D-O. Recordy.

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Name of work : Package - 4 includes 3 words. Rs 100.00 lakhs						
	Estimated cost : Rs. 100.00 lakhs.						
	Work order no : EE/BBMD/BTP/WO/216/2018-19 Dt. 25.01.2019						
	JOB. No's : 006-18-000035, 006-18-000043, 006-18-000045						
	Modified Estimate sanctioned Dt <						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(1)	Earthwork excavation by manual means in ordinary soil including an average horizontal throw upto 2m and an average lift upto 0.50m, Excavated surface levelled and sides neatly dressed, the disposed Earth to be levelled neatly after breaking of clods complete as per specification.						
			qty as per E. Bill p.no (2)				
			As no-(1)		=	881.28 m³	
					@	198.14/m³	175336.00
(2)	Removing and Refixing stone slabs of dressed and						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	Pointing in CM 1:3
	3) Providing granite sla dressed having a CM 1:6 including

BOOK

ions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
		Mean in ordinary	
		throw upto 2m	
		excavated surface	
		ed, the disposed	
		brealy of clods complete	
		de E.Bill p.no (2)	
		t no. (1) = 881.28 y³	
		@ 198.14/y³	174536.00
		labs of drains and	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 425472

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Pointing in CM 1:3						
		qty vide E.Bill ~~t no~~ (2)					
		p.no (3)				= 612.00 y² @ 85.39/y²	52259.00
	Providing granite slabs of selected quality roughly dressed having a size of 7.50 cms thick as traced in CM 1:3 including fixing curing etc complete.						
		qty vide E.Bill - It no. (3)					76207.00

p.no. = (1) = 108.00 y² @ 705.62/y²

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
4)	Providing and laying in position plain cement concrete of mix 1:3:6 with ordinary cement 220 kg/m³ using hard and dense graded granite metal coarse aggregate 0.85 m³ and fine aggregate 0.46 m³ machine mixed, concrete laid in layers not exceeding 15cms thick well compacted in floor, including curing all materials labour, using machinery, curing complete as per specification.						
	(a) upto 125 ft.	qty vide R.B. 111 p.no (4)			= 26.98 m³		152940.00

₹ 5669.69/-

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Num
1	2	3
	(b) Above 125 ft.	2
	5) Providing and removing etc and removing form work to walls, column, buttresses, plinth, sills and labour complete as per Engineer-in-charge of w	

EMENT BOOK

Dimensions			Contents	Reference to last Measurement
Length 4	Breadth 5	Depth 6	7	8
...this plinth cement concrete				
...ment @ 220 kgs Dimtong				
...site metal Coarse aggregate				
...the 0.465 m³ machine				
...not exceeding 15cms thick				
...including curing all materials				
...curing complete as per specification.				
Mode E.B.111 H no - (4)				
P.no (4) = 26.98 m³				152940.00
@ 5669.69/m³				

M. A. R. 57 (Rule 116)
Measurement Book

No. B 425473

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
	2	Number 3	Length 4	Breadth 5	Depth 6	7	8
	(b) Above. 125 m.	2	9kg	Mode E-Bill.	H no	4(b)	15,2,891.00
				P.no =	= 26.99 m³ @ 5664.94/m³		
	(5) Providing and removing centring, shuttering, strutting, propping etc and removal of form work for ~~raft~~ foundation, suspended beam of columns and walls above thickness including attached pilasters, buttresses, plinth cills and string courses, Costing all materials labour complete as per specifications and directions of Engineer-in-charge of work.						

Not operated

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	6) Providing and removing of centering, shuttering, strutting, propping etc and removal of form work for vertical surfaces such as walls at any thickness, including attached pilasters, buttresses, plinth fillets, and string courses excluding material, labour Complete as per specification						
	(a) upto 12 sft						
	(b) above 12 sft						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	7) Providing and laying and down size graded aggregate of ready for RCC Works, laying Vibrating, curing, for and decently Beam as per specification
	(a) upto 12 sft.

EMENT BOOK

Dimensions			Contents	Reference to last Measurement
Length 4	Breadth 5	Depth 6	7	8
...g, shuttering, struttg, propping ... for vertical surfaces ... including attached ...ills, and slopg courses ... Complete as per specifcn				
...side E.Bill p.no (5)				
It no (5) = 49.504² e 329.21/4				
...side E.Bill. p.no (5)				
It no (6) = 670.504² e 324.53/4				

M. A. R. 57 (Rule 116)
Measurement Book

No. B 425474

...erial No. .....
...me of Work ..... From..... To.....
...me of Contractor of nature of Agency .....
...te of commencement of work .....

Date	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	7) Providg and layng cement concretg using 20mm and down size granite coarse aggregate and fine aggregate of ready mixed concrete (RMC) M-20 for RCC Works, laid in 150mm layer and well compactg Vibratg, curg, for Raft fndn, colum footings, mang and decentg Beam with lead and Lift etc complete as per specfcn						
	(9) qty upto 125m.						
		qty side E.Bill. p.no (2)					
		It no (7) = 14.95 m³ e				6605.64 m³	98754.00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	(b) qty above 125 f.		qty vide E. Bill. p no				
			H no		= 84.054		
					@ 6370/-		546333.-
8)	Providing TMT steel reinforcement for RCC work including cutting, bending, hooking, placing in position lapping or welding and anchoring to the adjoining members wherever necessary complete as per design, cost of materials, Labour, Hire of machinery etc complete.						
	(a) qty upto 125 f		= qty vide E. Bill. p (6)				93735.-

H no: (8) = 1.20 tonne 78112.67/T

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Num
1	2	
	(b) qty above 125 f.	
	9) Providing pre-cast slabs of all materials, Labour unloading, etc complete in-charge.	

T BOOK

nsions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
		de E. Bill. p no	
no		= 84.054 m³	
		@ 6570/m³	546333.00
		for RCC work including	
		in position topping	
		adjoining members	
		as per design, cost	
		machinery etc	
		sde E. Bill. p (6)	93735.00

No: (8) = 1.20 tonne @ 7812.67/T

M. A. R. 57 (Rule 116)
Measurement Book

No. B 425475

Serial No. ..... From..... To.....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	(b) qty above 125 kg.	= qty as de E. Bill. p.no. (3)					
		It no. (8) 4 tonne @ 7800/5.84/T				359087.00	
	a) Providg pre-cast slabs of	250 mm thick including cost					
	of all material, labour,	curing transportation, loadg					
	unloadg, etc complete as	per the direction of Engineer					
	in-charge.						
		qty as de E. Bill. It no 9					
		p.no = (3) = 66.60 m²					375359.00
		@ 5636.02/m²					

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(10)	Earthwork for Road work in soil. With hydraulic Excavator of 0.90 m³ bucket capacity including cutting and loading to tipper, trimming bottom and sides of slopes, in accordance with requirements of lines, grades and cross sections and transporting to the embankment locations and complete as per specifications qty vide E.B. 11 : Pg No. (10) p.no (8) = 1456.89 − 78.06 = 1378.83					@ 157.69/m³	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	11) Providing laying, s... stone aggregate of ... macadam specification... with water at the ... of mixed material, ... layer with paver fin... prepared surface and ... achieve the desired cro...

ENT BOOK

Dimensions			Contents	Reference to last Measurement
ngth 4	Breadth 5	Depth 6	7	8
1. With hydraulic excavator cutting and loading to sides of slopes, in ey lines, grades and cross Embankment including ns				
node E.B. 11, pg no. 10				
(8)	= 1466.69 - 87.86 = 1378.83		c 157.69/y >	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 425476

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	11) Providing laying, spreading and compacting crushed stone aggregate of granite (Trap) basalt to wet mix macadam specifications including premixing the material with water at OMC in mechanical mix plant conveying of mixed material by tipper to site, laying in uniform layers with paver in sub base/base course on well prepared surface and compacting with vibratory Roller to achieve the desired compaction.						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
				qty vide E.Bill/ pay p. No (10)			
				## No (11) = 1466.894			
				@ 1874.16/q			27,49,187.00
12)	Providing and applying primer coat with S.S. bituminous Emulsion on ~~bottom~~ prepared surface of granular base such as WMM including cleaning of Road surface and spraying primer at the rate of 0.6 kg/m² using mechanical means complete as per specification.						
				qty vide E.Bill/ pay ## No (12) 5990.60			
				p. No (12) = ~~6440.60~~ 5990.60 m²			
				@ ~~131.46~~ 131.46/m²			

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Nu
1	2	
	13) Cleaning the existing ... soft brushes and ... or compressed air to ... including costing all ... complete	
	14) Providing and applying ...	

4253 14.06

EMENT BOOK

Dimensions			Contents	Reference to last Measurement
Length 4	Breadth 5	Depth 6	7	8
...ade	E.B. 11 Pg 4 p. no (10)			
...th no	(11) = 1466.894			
	@ 1874.16/4			2749187.00
...er coat with s.s. bitumen				
...ed surface by gravity				
...udy cleaning of Road				
...at the rate of 0.60 kg/m2				
...mplete as per specification				
...ade	E.B. 11 Pg 1 II no (12)			
...no	(12) = 5990.60			
	@ 31.46/m2			

M. A. R. 57 (Rule 116)
Measurement Book

No. B 425477

...rial No. .....
...me of Work ..... From..... To.....
...me of Contractor of nature of Agency .....
...te of commencement of work .....

Date	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	(13) Cleaning the existing black topped surface with brooms, stiff brushes and finally dusting with old gunny bags or Compressed air to Receive bituminous treatments including costing all materials, labour, hire of machinery etc complete		not operated.				
	(14) Priming and applying tack coat using 80/100 grade						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	bitumen (VG-10) on prepared black topped surface at 2.50 kg/10 sqm heated bitumen by boiler fitted with spray set including costing all material labour, hire of machinery etc complete.						
						as per Bill No (14)	$3180.00
						P. No (14) = 6170.60 m²	
						@ 13.48/m²	
15)	Providing and laying bituminous concrete 30 mm compacted thickness with VG-30, Bitumen grade using 40-60 HMP using crushed aggregate of						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	grading -II - premix 5-6% of mix and fill site laying with a m required grade level smooth wheeled r; a drive to desired specifications.

ENT BOOK

Dimensions			Contents	Reference to last Measurement
...gth 4	Breadth 5	Depth 6	7	8
... blade topped surface as				
... boiler filled with				
... material labour, hour				
...le E-Bill · It No (14)				83180.0
...No (14) = 6170.60 m^2				
@ 13.48/m^2				
... Concrete . 30 40 mm				
...G-30, Bitumen grade				
...ushed aggregate of				

M. A. R. 57 (Rule 116)
Measurement Book

No. B 425478

Serial No. .... From.......................... To..........................
Name of Work ....
Name of Contractor of nature of Agency ....
Date of commencement of work ....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	grading -II- premixed with bituminous binder as 5.4%. of mix and filler, transporting the hot mix to work site laying with a mechanical paver finisher to the required grade level and alignment, Rolling with smooth wheeled vibratory and tandem Rollers to achieve the desired compaction as per MORTH specifications.						
		adg vide		E. Bill - It No. (15)			2096593.0
		p.No	(5)	= 246.8243		@ 8494.42/m^3	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
16)	marking with hot applied thermoplastic compound with Reflectorising glass beads on bituminous surface, providing and laying of hot applied thermoplastic compound 2.5 mm thick including reflectorising glass beads at 250 gm/m² area thickness of 2.50mm i/c inclusive of surface applied glass beads as per IRC 35. the finished surface to be level uniform and free from streaks and holes complete as per specifications						
						qty as per	₹ 173.11 as per (16)
						p.sft = 6.22	203.28 sft =	1263.34

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	N
1	2	
	17) Providing and Constru... stone masonry in f... dressed in courses ... stones at 2m apart ... materials, labour, cu...	

4253 14.06

Dimensions			Contents	Reference to last Measurement
Length 4	Breadth 5	Depth 6	7	8
thermoplastic compound beads on bituminous surface, applied thermoplastic including reflectorising area thickness of 2.5mm ed glass beads as per IRC to be level uniform as / complete as per specifications				
rade			£.B.11 -	# no (16)
= (5) 22	209.		873.28/m²	120234.00

M. A. R. 57 (Rule 116)
Measurement Book

No. B 425473

erial No. .....
ame of Work ..... From..... To.....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
	2	Number 3	Length 4	Breadth 5	Depth 6	7	8
	17) Providing and constructing granite stone masonry in foundation with cm 1:6, stone hammer dressed in courses not less than 20cm high, bonded cross at 2m apart in each course including costs, materials, labour, curing complete as per specifications						
		qty vide # no (17) =		£.B.11 - p.no 6	47.95	4704.51/m³	225521.00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
19)	Providg flush pointg to square rubble coursed uncoursed stone masonry with cem 1:3, 20mm deep after raking joints to depth of 20mm nicely lining including costg materials, labour, curg complete as per specifictn.						
		qty wide		E-B:11 ~~width~~			
		p.no		(6) =	60.124 sqm		655 2m
					108.99 rm		
19)	Providg and laying in position plain cement concretg mix 1:2:4 with cement @ 240 kgs with 20mm and						

4553 14.06

M.

Serial No. .....

Name of Work ..... Fr

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Numb
1	2	3
	down size graded @ 0-6 cy³ and fine aggr concrete laid in layers n well compacted in ... of all materials, labours	
		qty
	2) Providg precast	slab

MENT BOOK

Dimensions			Contents	Reference to last Measurement
ength 4	Breadth 5	Depth 6	7	8
uare rubble course of ith cm 1:3, 20mm depth of 20mm thick sal, labour, curing complete ride R.Bill ~~not~~ No. 0.20 (6) = 60.124² e 108.99/m				6552m
plain cement concreting 240 kgs with 20mm and				

M. A. R. 57 (Rule 116)
Measurement Book

No. B 425480

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	down size graded granite metal coarse aggregate 0.69 m³ and fine aggregate 0.459 m³, machine mixed concrete laid in layers not exceeding 15cms thick well compacted in floor, plinth, cills & including cost of all materials, labour, Hire of machinery etc						
		qty vide R.Bill No.				(19)	
		p.no 6	=	4.32 m³	e	611.35/m³	4475t.cm
	20) Providing precast slab of 100mm thick including						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	costg of all materials, Labour, cartg transportation loadg, unloadg etc complete as per the directions Engineer-in-charge of Work.						
						qty vide Rate ₹.1311/- Item No. E-1	
						page (7) = 331.20 m² @ ₹2476.90/-m²	820379.00
21)	Providg and laying in position plain cement mig 1:5:10 with opc @ 160 kgs with 40mm nom down size graded granite metal coarse aggregate 0.86 m³ and fine aggregate 0.58 m³ machine mixed machine mixed concrete laid in layers not						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Age
Date of commencement of work .....

Date	Full description, etc, of wo
1	2
	exceed 15cms Including costage complete as per
22)	cement conc cement concr work as prepare

EMENT BOOK

Dimensions			Contents	Reference to last Measurement
Length 4	Breadth 5	Depth 6	7	8
...ions, ...ing transportation				
...te as per the directory				
...rd.				
...ete @ 13.11 Hons. E-1				
(7) = 331.20 m² @ 2476.90/m²				820379.00
...on plain ...ing mix				
...m with 40mm ... down				
...ed coarse aggregate				
...se of 58 m³ machine				
...mixed land in layers not				

M. A. R. 57 (Rule 116)
Measurement Book

No. B 425481

...erial No. .....
...ame of Work ..... From..... To.....
...ame of Contractor of nature of Agency .....
...ate of commencement of work .....

Date	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	exceed 15 cms thick well Compacted in fnd^n, Including costings all materials, labour Hom ...ing completed as per specifications.						
	qty vide E.B.11. Hons. E-2						
	proto (15) = 50.404 @ 5634.32/m³						283970.00
(22)	cement concrete pavement, Consisting of M.C.						
	cement concrete pavement, thickness as per design						
	over a prepared sub-base with 1:3 grade cement						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	or any other type as per clause 1051.2.2 M20/M3 at 380/450 kgs per cum, coarse and fine aggregate confirming to IS-383, max size of coarse aggregate not exceeds 25mm, mixed in concrete mixer of not less than 0.6cum capacity and appropriate weigh batches as per approved design mix, and in approved fixed side formwork, spreading the concrete with shovels rackers compacted using needles, screed and plate vibrator and finished in a continuous operation including provision of contraction, expansion, constr						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Num
1	2	3
	and longitudinal joint Vacuum dewatering with mat and compaction with floating disc including machinary screed vibrator and discrete with	

NT BOOK

Dimensions			Contents	Reference to last Measurement
	Breadth 5	Depth 6	7	8
	10 51.2.2	M20/43		
arse and fine aggregate				
size of coarse aggregate				
Concrete mixed by				
and appropriate weight				
mix, and is approved				
and the concrete with				
ing needles, Screeded				
a continuous operation				
; Expansion, Construction				

M. A. R. 57 (Rule 116)
Measurement Book

No. B 425482

Serial No. ..... From..... To.....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	and longitudinal joints etc complete as per specification						
		qty vide E.Bill			M abd - E-3		
		P.no (6)2	50.40		m^3 e	5523.10/m^3	278364.00
	Vaccum dewatering with vaccum pump and suction mat and compaction with skin floater clubbed with floating disc including costing generator, hiring of machinary screed vibrating power floated blade and discrete with all lead and lift etc complete						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Qty vide E-Bill.					E.y	
	P. No (2)	=	336.	wy²		@90.07/y	30264.0
						Total Rs	94,59,730.0
	Certificate						
	(1) certified that the contractor has work done satisfactorily						
	(2) the contractor has removed the debris from site						
	(3) there is no any dispute Material issued to contractor.						

24/1/2020

24/01

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2

24/01/2020

4153 11.06

EMENT BOOK

Dimensions			Contents	Reference to last Measurement
Length 4	Breadth 5	Depth 6	7	8
E-Bill.	No - E-4			
⑧ = 336.	90.07/4		30264.0	
		Total Rs	94,59,730.00	
Factor has work				
need to debris				
Materials issued			24/1/2020	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 425483

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
				Sading 40 mms Ro.f			
			11483		11483		11483
				Raw M.M. Rows			
	24/01/2020						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Samapalya main Road					↑N	
			178.27				
						INDEX Asphalting drain	
	main way-pipe culvert W1214						
24/1/2025							
24/01/2025							

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	Tharisanden main Road

4253 W.06

T BOOK

sions		Contents	Reference to last Measureme
Breadth 5	Depth 6	7	8
		N	
	INDEX Asphalting drain		

M. A. R. 57 (Rule 116)
Measurement Book

No. B 425484

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Thanisandra main Road					W1064 Golden Rock main Rd-1 Rd-1 W1067 Rd-2 W1615 Rd-3 W1623	
		24/01/2022					

N

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಬ್ಯಾಟರಾಯನಪುರ ಉಪವಿಭಾಗ
ಬಿ.ಬಿ.ಎಂ.ಪಿ., ಬೆಂಗಳೂರು-24

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1st & final					
	Bill - 9457981=00 IT - 94580=00 LWT - 94580=00 CSF - 9458=00 CGST - 84446=00 SGST - 84446=00 Rayalty - 79525=00 fine - 5000=00 T.D - 452035 Net - 9005946=00						

ಲೆಕ್ಕಪತ್ರಗಳ ಪರಿಶೋಧನೆ P-3111

ಬಿಲ್ಲು ಮೊಬಲಗು ರೂ. 9457981=00 ಪಾವತಿ ಮಾಡಿದೆ.

ಇದರಲ್ಲಿ ರೂ. 452035=00 ಗಳನ್ನು ಕಡಿತಮಾಡಿದೆ

ಮಾಡಿಕೊಂಡು ರೂ. 9005946=00 ಗಳನ್ನು

19-3-2020

19/3/20

19/3

4453 W.O.6

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency
Date of commencement of work .....

Date	Full description, etc, of work
1	2